**Amendments to the Claims:**

The below listing of claims replaces all previous listings and versions of claims in this application:

<u>In the Claims</u>

1.    (Previously Presented) An apparatus comprising:
- a display unit with information-indicating light units;
       - a controller configured to define control commands on the basis of a display unit application and an instantaneous view shown in the display unit; and
       - a light driver configured to control the information-indicating light units based on the control commands, such that the information-indicating light units are arranged to indicate information concerning a display unit application object located only outside a current view of the display unit, wherein the apparatus is a portable apparatus.

2.    (Previously Presented) The apparatus according to claim 1, wherein said portable apparatus also includes a controller configured to generate control commands for the light units on the basis of the information transmitted by a display driver, to the light driver.

3.    (Previously Presented) The apparatus according to claim 1, wherein in the surroundings of the display unit, there are at least two light units or light unit groups formed of single light units, placed so that the light units are arranged at an angle of 90 degrees with respect to each other.

4.    (Previously Presented) The apparatus according to claim 1, wherein the light units are placed around the display unit.

5.    (Previously Presented) The apparatus according to claim 3, which is provided with the light driver configured to control the light units or the light unit groups formed of single light units.

6. (Previously Presented) The apparatus according to claim 1, which is provided with the controller and the light driver configured to control the light units according to the application shown in the display unit.

7. (Previously Presented) The apparatus according to claim 1, which is provided with the controller configured to define the control commands of the light units to synchronize the light units with respect to the view.

8. (Previously Presented) The apparatus according to claim 7, which is provided with the light driver configured to control functions and properties of the light units according to the control commands generated by the controller.

9. (Previously Presented) A method comprising:

- defining in a controller of a portable device a control command on the basis of a display unit application and an instantaneous view shown in the display unit in order to control information-indicating light units; and

-controlling the information-indicating light units, which are placed in the surroundings of the display unit, through a light driver based on the control command defined in the controller, such that information concerning a display unit application object located only outside the current view of the display unit is indicated by the information-indicating light units.

10. (Previously Presented) The method according to claim 9, wherein in the controller, there are generated functional commands to a light driver in order to control the light units on the basis of the information of the view in the display unit, transmitted by a display driver and the display unit application.

11. (Previously Presented) The method according to claim 9, wherein the light units are arranged in the surroundings of the display unit, at an angle of 90 degrees with respect to each other, in order to indicate a direction, with respect to the view shown in the display unit, by the light units.

12.   (Previously Presented) The method according to claim 9, wherein the light units are arranged in light unit groups, which are separately controlled by the light driver.

13.   (Previously Presented) The method according to claim 9, wherein in the display unit, there are shown objects under observation, and simultaneously the light units controlled by the light driver are used for generating information in the view of the display.

14.   (Previously Presented) The method according to claim 9, wherein the approaching of an object located outside the view of the display unit to the area of the view shown in the display unit is indicated by generating in the light driver a sense stimulus by the light units that are located in the same direction with respect to the view as the display unit application object in question.

15.   (Previously Presented) The method according to claim 14, wherein the light driver is used for controlling a controllable light unit group, located in a given direction with respect to the view of the display unit, so that the intensity of the light units is increased as the display unit application object approaches the display unit.

16.   (Previously Presented) The method according to claim 9, wherein threatening factors of a game application represented in the view are indicated by adjusting the controllable light unit group that is located in the direction of a threatening factor with respect to the view by the light driver by emitting a given wavelength of light, and possible proceeding directions are indicted by controlling the controllable light unit group that is located in the direction of the proceeding direction with respect to the view by the light driver by emitting another given wavelength of light.

17.   (Previously Presented) The method according to claim 9, wherein in the display application shown in the view, the direction of a given searched display unit application object that is located outside the view, with respect to the view is indicated by activating the controllable light unit group located in the direction of

the display unit application object by the light driver in a way defined in the display unit application.

18.    (Cancelled)

19.    (Currently Amended) An apparatus ~~for improving information display capability of a display unit of a portable device, the apparatus~~ comprising:
    a processor; and
    memory, the memory configured to, with the processor, cause the apparatus at least to:
    [[-]] ~~means for defining~~ define a controllable light unit group on the basis of information of a display unit application shown in a ~~the~~ display unit and a display unit application object located outside the current view of the display unit, and;
    [[-]] ~~means for generating~~ generate certain control commands on the basis of the information of the display application of the display unit and the display application object located outside the current view of the display unit in order to control a given light unit group for giving information about the display unit application object located only outside the current view of the display unit.